



## PRODUCT COMPONENT

DEFINITION			
Name	Ht://Dig		
Description	<p>The ht://Dig system is a world wide web indexing and searching system for a domain or intranet. This system is not meant to replace the need for powerful internet-wide search systems like Lycos, Infoseek, Google and AltaVista. Instead it is meant to cover the search needs for a single company, campus, or even a particular sub section of a web site. As opposed to some WAIS-based or web-server based search engines, ht://Dig can span several web servers.</p>		
Rationale	<p>The State of Missouri needs enterprise-wide, up-to-date, website searching technology to provide services to citizens and businesses.</p>		
Benefits	<p>Ht://Dig can cover the search needs for a:</p> <ul style="list-style-type: none"> <li>• Single entity</li> <li>• Subsection of a website</li> <li>• Multiple web servers</li> </ul>		
ASSOCIATED ARCHITECTURE LEVELS			
Specify the Domain Name	Interface		
Specify the Discipline Name	Branding / Identity		
Specify the name of the associated Technology Area	Search Engines		
KEYWORDS			
List Keywords	search engines, Google, ht://Dig, htdig, Internet search		
VENDOR INFORMATION			
Vendor Name	Ht://Dig	Website	http://www.htdig.org/
Contact Information			
POTENTIAL COMPLIANCE SOURCES			
Name		Website	
Contact Information			
Name		Website	
Contact Information			
COMPONENT REVIEW			
List Desirable aspects	No Financial Cost		
List Undesirable aspects	<ul style="list-style-type: none"> <li>○ Not able to search phrases or numeric strings.</li> <li>○ Searching on field or metadata contents not yet implemented.</li> <li>○ Search results not ranked in a meaningful way</li> <li>○ Development team has slowed work on new releases; latest release is dated 2002 with only beta updates available after that.</li> </ul>		
Operating System		Platform	

ASSOCIATED COMPLIANCE COMPONENTS			
Product			
List the Product-specific Compliance Component Names			
Configuration Links			
List the Configuration-specific Compliance Component Names			
COMPONENT CLASSIFICATION			
Provide the Classification	<input type="checkbox"/> Emerging	<input type="checkbox"/> Current	<input type="checkbox"/> Twilight <input checked="" type="checkbox"/> Sunset
Sunset Date	07-01-05		
COMPONENT SUB-CLASSIFICATION			
Sub-Classification	Date	Additional Sub-Classification Information	
<input type="checkbox"/> Technology Watch			
<input type="checkbox"/> Variance			
<input type="checkbox"/> Conditional Use			
RATIONALE FOR COMPONENT CLASSIFICATION			
Document the Rationale for Component Classification	Product is unable to meet the needs of the State of MO and the citizens served.		
MIGRATION STRATEGY			
Document the Migration Strategy	Research and implement search engine technologies to replace ht://Dig commitments in Missouri. The Interface Domain, Digital Government Committee, and Digital Media Developers group should be involved to migrate out of current ht://Dig environment.		
IMPACT POSITION STATEMENT			
Document the Position Statement on Impact	Agencies will need to update search capabilities to accommodate new search technologies.		
AGENCIES			
List the Agencies Currently Utilizing this Product	Most State of MO agencies.		
CURRENT STATUS			
Provide the Current Status	<input type="checkbox"/> In Development	<input type="checkbox"/> Under Review	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Rejected
AUDIT TRAIL			
Creation Date	12/15/04	Date Approved / Rejected	2/8/05
Reason for Rejection			
Last Date Reviewed		Last Date Updated	
Reason for Update			